HEALTH & SAFETY RISK ASSESSMENT



				MANAGEMENT BUREAU
Site/Location /Area	Date:		Assessment Ref. No.	
Title of Risk Assessment				
Method Statement/Description Describe the task/activity/process listing its key elements in sequence, or refer to another document (attach a copy)	A risk assessment is a supervisors/managers	ample of a risk assessment docume collaborative effort by employees, so vord version of this document to ame ooks at the Workers Compensation	ubject matter expend to your organ	ization's requirements,
Other applicable Risk Assessments				

	List any Existing Common Controls that are relevant to this task/activity e.g. New employee orientation, task specific training, lock out, tag out.					
01		09				
02		10				
03		11				
04		12				
05		13				
06		14				
07		15				
08		Othe	r:			



1. WHAT MIGHT BE THE TYPES OF HAZARD?		Assessment Ref. No.
Slips, Trips & Falls Fall from Height Manual Material Handling Vehicles Falling Objects Radiation Sharp Objects Workplace Violence Confined Space Ergonomics Blood borne Pathogens If OTHER Please Describe:	Noise Excessive temperature extremes (Hold Smoke or Dust Hazardous substances Vibration Fire & Explosion Electricity Suffocation Animal attack Lone Working	ot and Cold)
2. WHO MIGHT BE AFFECTED?		
☐ Employees☐ Contractors☐ Customers☐ Visitors☐ Public☐ Vulnerable People☐ Other	Comments if Other, Multiple Groups or Vulnera	ble People

HAZARD & RISK MITIGATION					Assessment Ref. N	No.			
3. SPECIFIC HAZARDS Description of hazard, where it exists, what could be its effect & potential for harm? What could happen?	4. EXISTING CONTROLS Description of existing controls linked to the hazard(s) identified. List existing common controls.	5. RISK RATING (Likelihood x Severity)		d x	6. ADDITIONAL CONTROLS Describe further action, if required, to reduce the risk rating, and then revise the risk rating after these additional controls are considered.		7. REVIS RISK RATING		ED
		L	S	<u>Risk</u>			L	S	<u>Risk</u>

HAZARD & RISK MITIGATION	1					Assessment Ref. N	lo.		
3. SPECIFIC HAZARDS Description of hazard, where it exists, what could be its effect & potential for harm? What could happen?	4. EXISTING CONTROLS Description of existing controls linked to the hazard(s) identified. List existing common controls.	RATING (Likelihood x		Describe further action, if required, to reduce the risk rating, and then revise the risk rating after these		7. REVI		ED	
		L	s	<u>Risk</u>			L	S	Risk

HEALTH	I & SAFETY RISK ASSESSMENT: ACTION PLAN	Assessment Ref. No.		
1. Ref	2. Action	3. Responsibility for Action	4. Date to be Completed	5. Date completed

HEALTH & SAFETY RISK ASSESS This risk assessment has been reviewed by r	SMENT: CONSULTATION & APPROVAL relevant people involved in the task/activity			Assessment Ref. No.	
Subject Matter Consultation The following colleagues were consulted to facilitate a team approach to this risk assessment (E.G. Manager, Safety Rep, Colleagues, Engineers) Specific names are not required, titles only.	Job Title/Position/Organization		Notes		
Safety Department Contact Name		Note			
Date of Assessment		Review Date To be reviewed b	у		
Comments					

Declaration of Risk Assessme				
Are there Significant changes to (Significant = e.g. New piece of / Major increase in activity etc) after commissioning.				
Safety Contact		Date	Signature	
Manager Job Title		Date	Signature	
Senior Manager Job Title		Date	Signature	
Comments (List any Review Actions approved by t	he Senior Manager that are required e.g. Circulation c	of Information to Collea	gues – including dates for imple	ementation)

			SEVERITY of HARM (S)							
			1.	2.	3.	4.	5.			
			Minor Harm (Other injuries – unlikely to incur lost time)	Slightly Harmful Minor Injury OR Muscular Strain)	Harmful (Broken Limb or Non permanent incapacity)	Major Harm (Permanent Disability e.g. loss of sight, or limb)	Extreme Harm (Fatality)			
(L)	1.	Highly Unlikely	1	2	3	4	5			
	2.	Unlikely	2	4	6	8	10			
HO	3.	Possible	3	6	9	12	15			
LIKELIHOOD	4.	Likely	4	8	12	16	20			
5	5.	Highly likely	5	10	15	20	25			

Risk Level Category (based on score):

RISK LEVEL CATEGORY	SCORE	ACTIONS TO BE TAKEN
Negligible	1	These are low priority risks. Continue with task/Activity, ensuring that people who might be
Tolerable	2-4	affected are made aware of the risks and controls recorded in this assessment.
Moderate	5-12	Possible or even likely to occur causing more than a minor injury, these risks should be communicated, and effort made to further reduce the severity and likelihood of harm.
Substantial	15-16	These risks are highly likely to lead to incapacitating injury. Therefore, prioritise further actions to reduce the risks. Ensure substantial risks are communicated to relevant Safety Managers.
Intolerable	20-25	DO NOT CONTINUE WITH THE TASK OR ACTIVITY – STOP IMMEDIATELY



